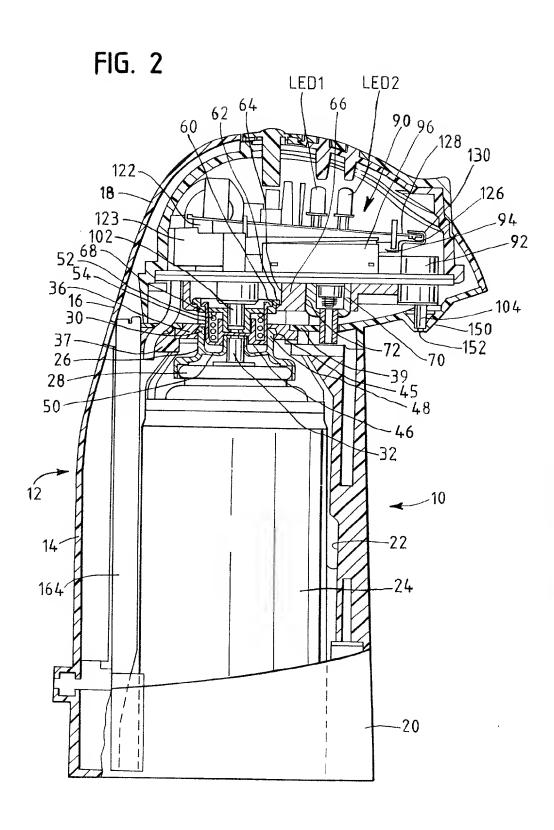


FIG. 1



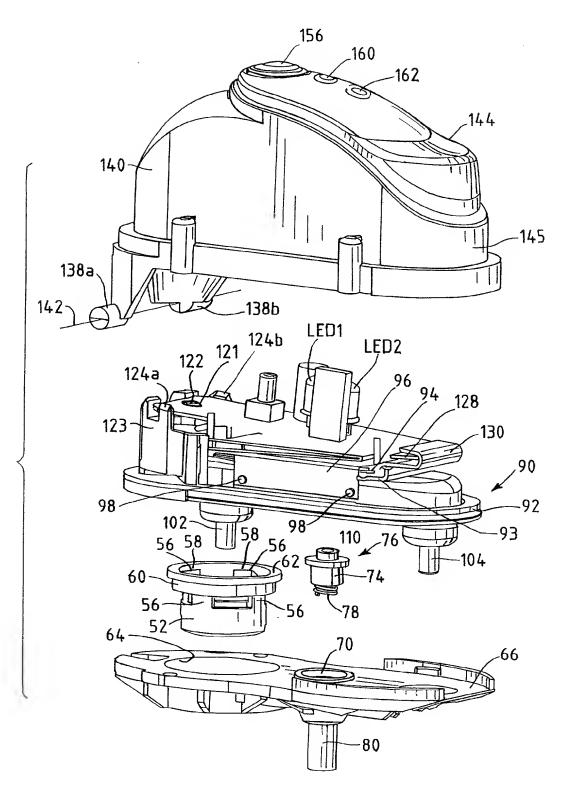
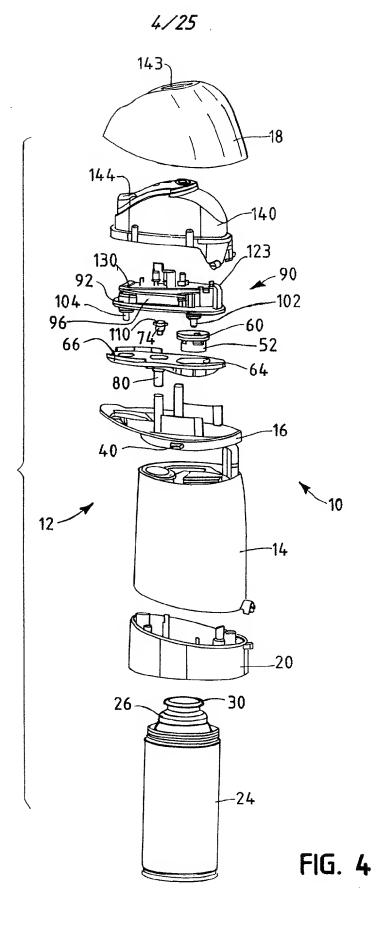


FIG. 3



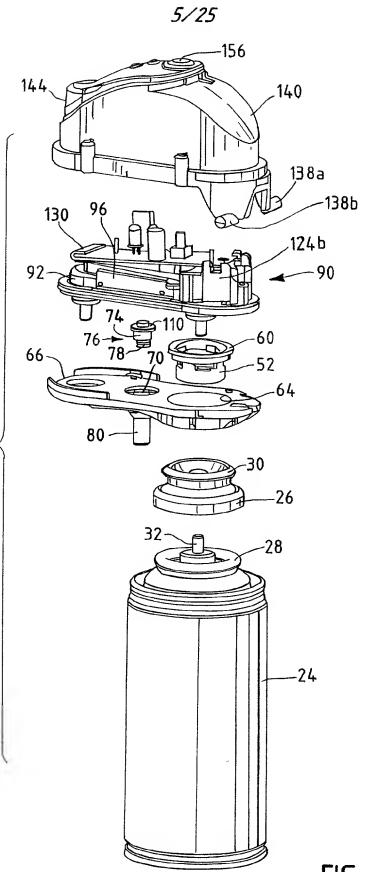


FIG. 5

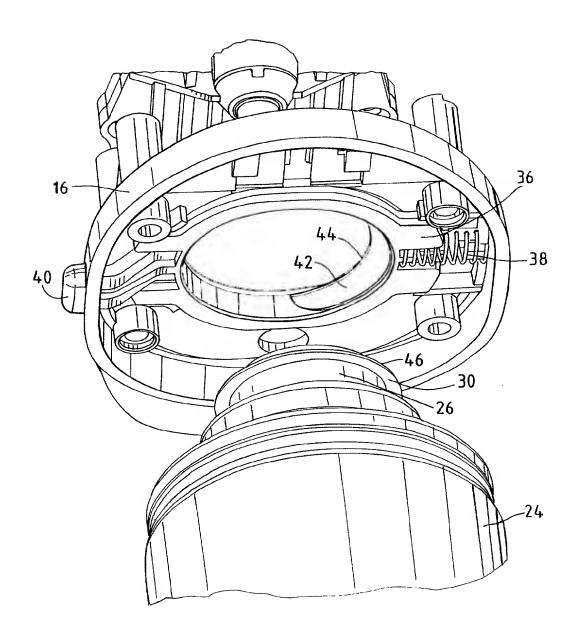
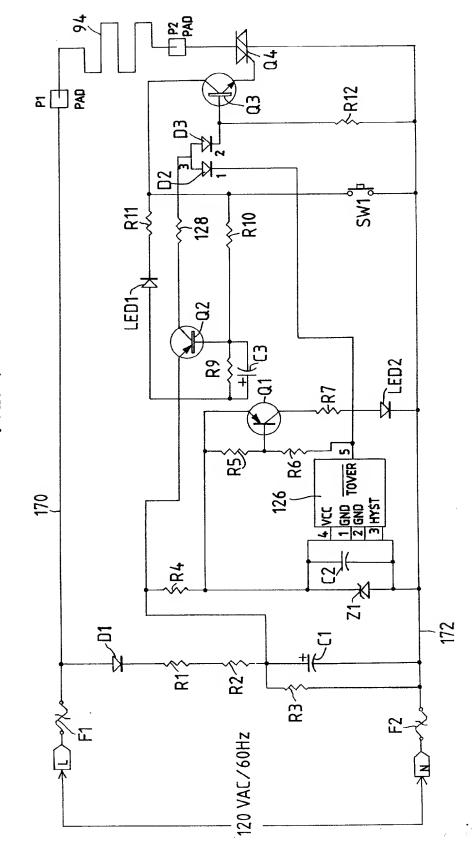


FIG. 6

4.5





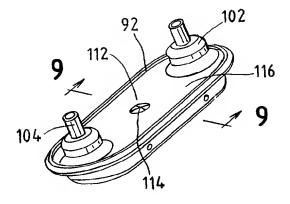


FIG. 8

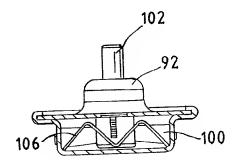
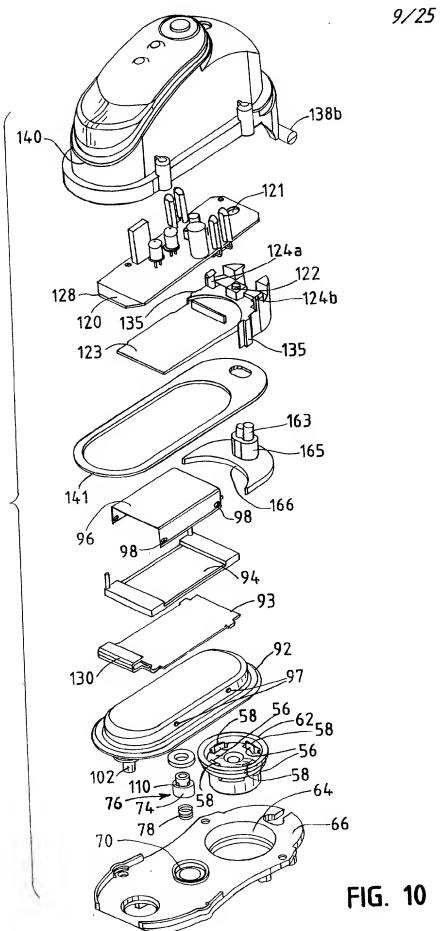


FIG. 9



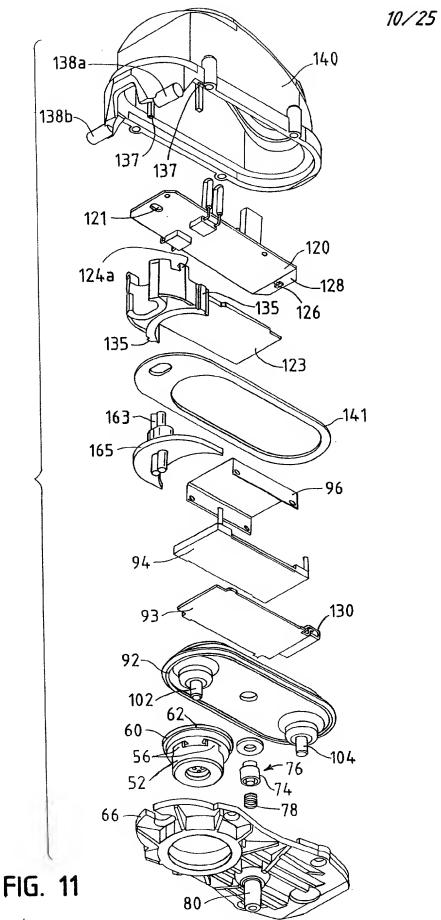


FIG. 12

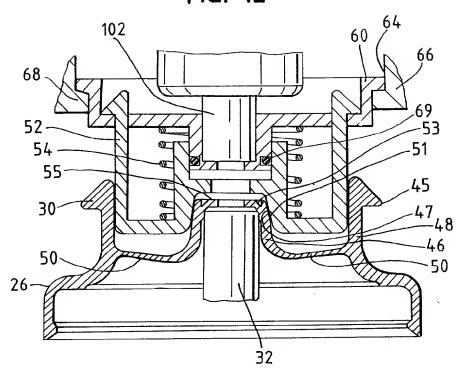


FIG. 13

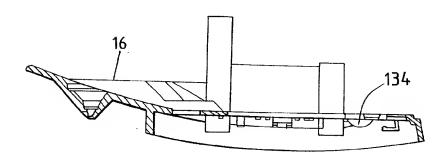


FIG. 14

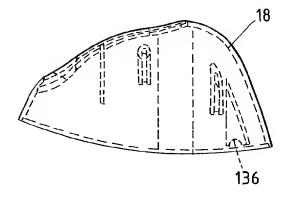
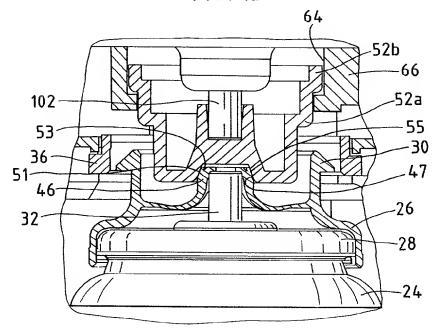
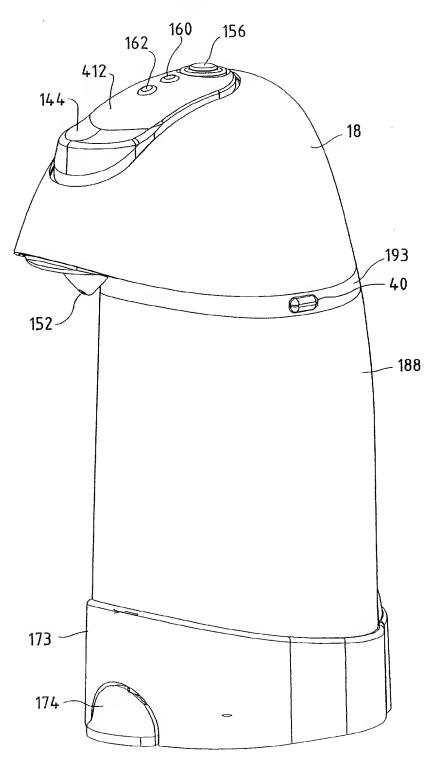


FIG. 15



23

FIG. 16



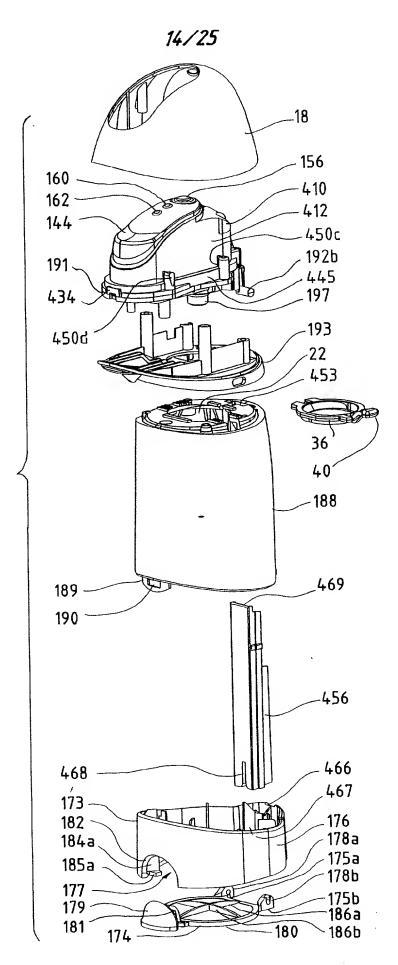
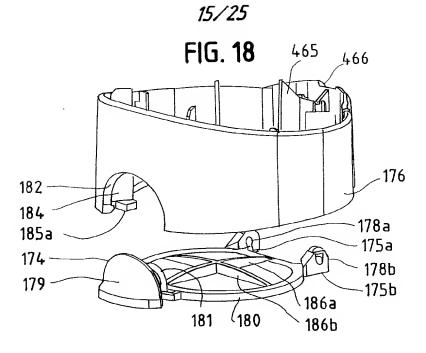
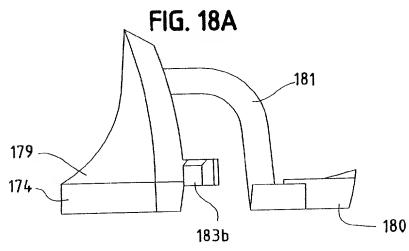
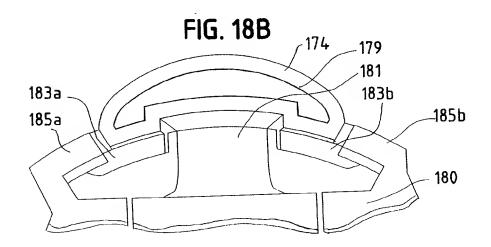


FIG. 17







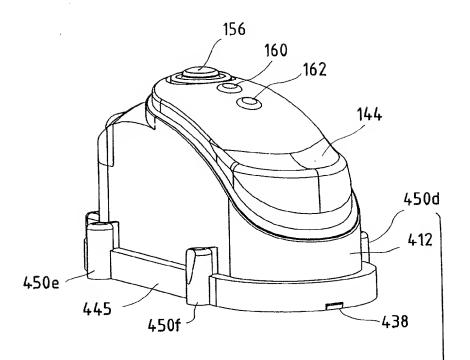
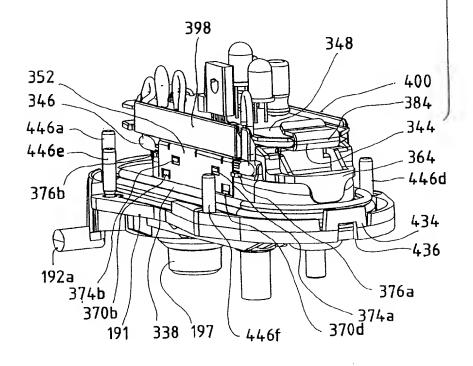


FIG. 19



γ.

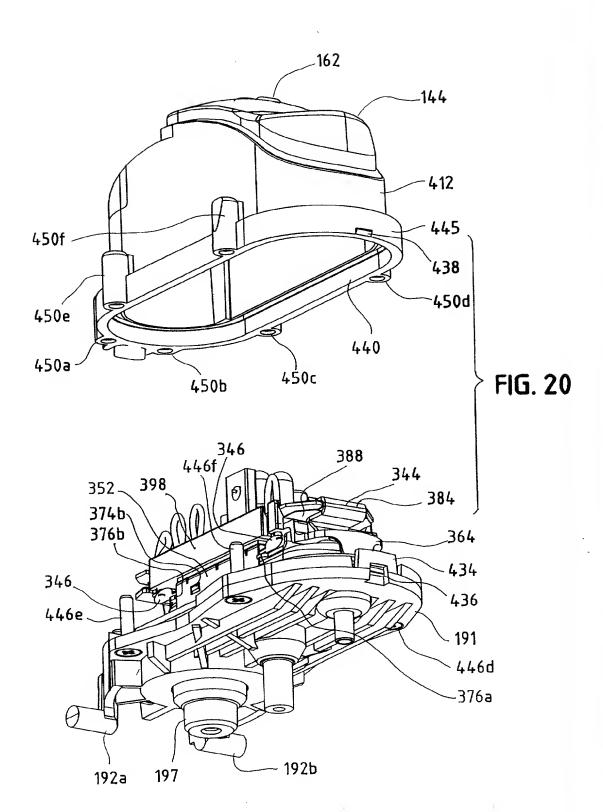
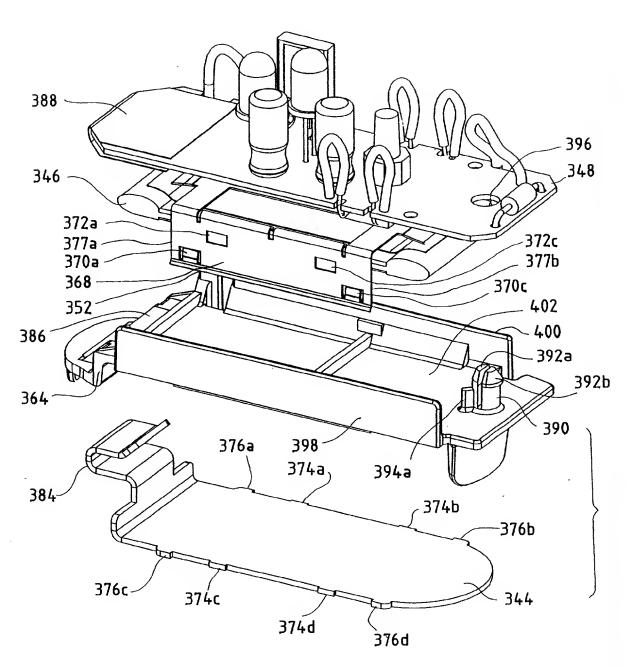
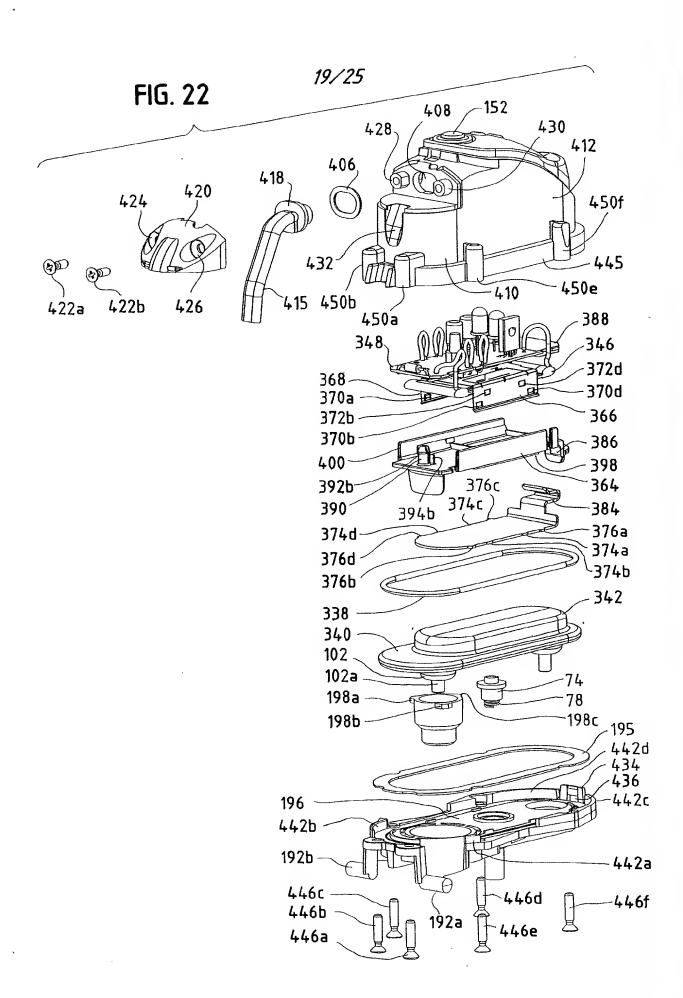
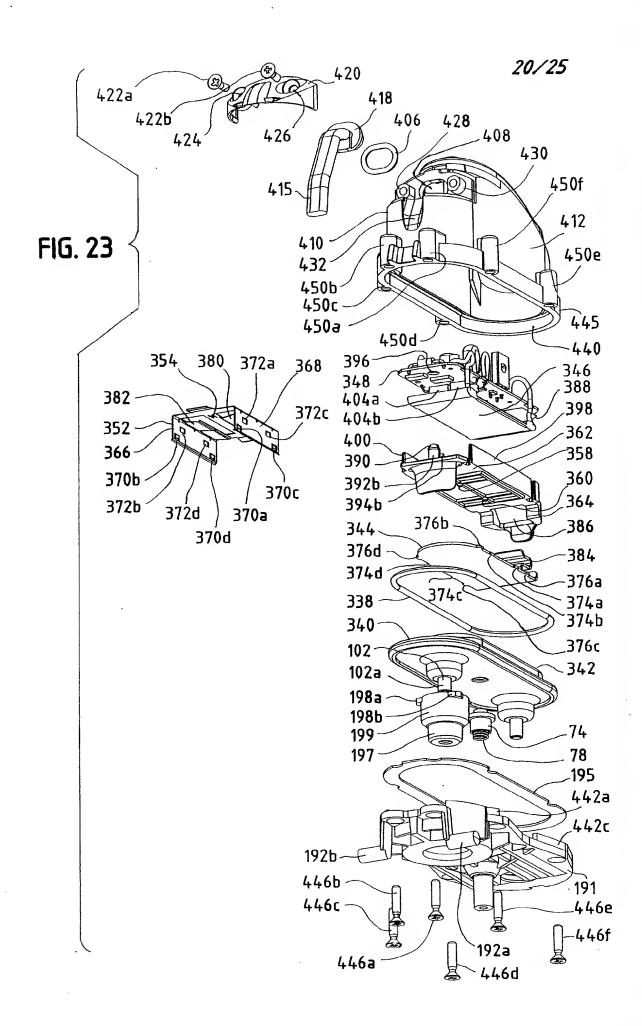
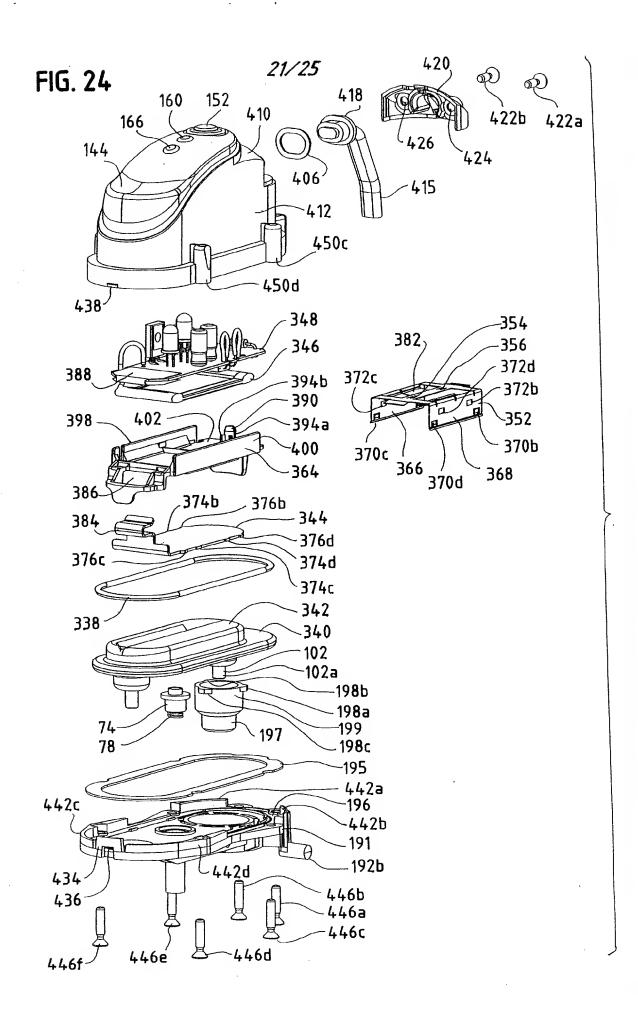


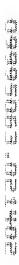
FIG. 21











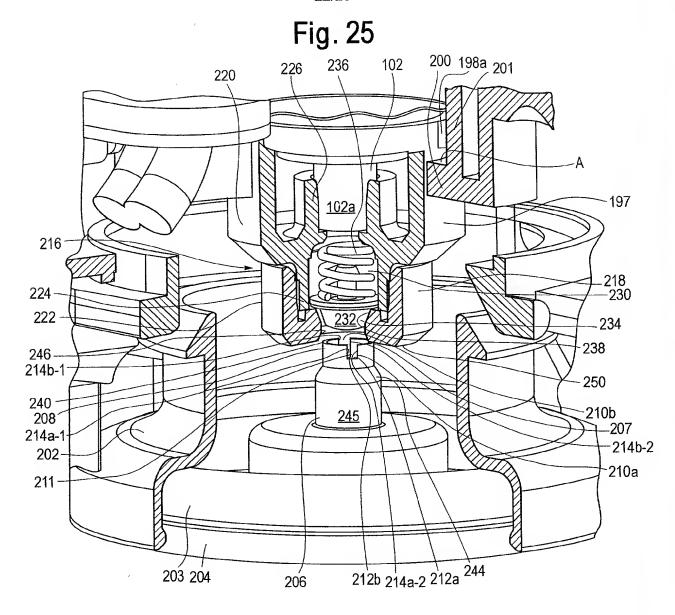
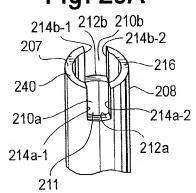


Fig. 25A



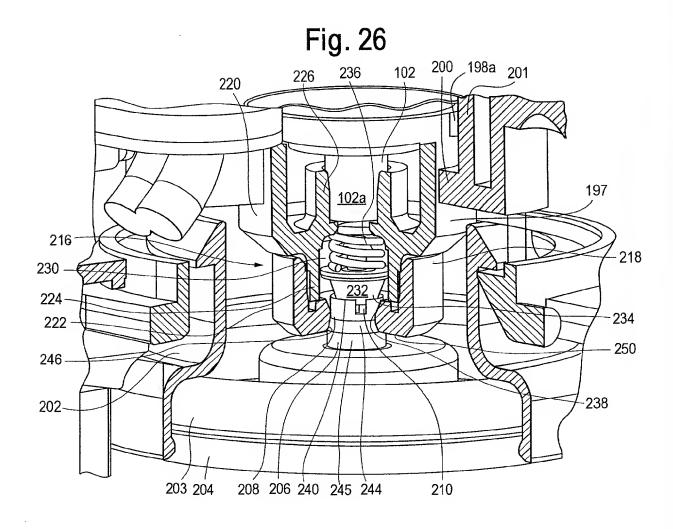


Fig. 27 Fig. 28 Fig. 29

214a-1

212a

208

208

208

266a

268

